

Day : Wednesday

Date: 9/8/2004

Time: 14:47:33

PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = HALVERSON

First Name = WARD

*Dean*

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>60066754</u>	Not Issued	159	11/21/1997	PRODUCT PREPARATION SYSTEM WITH <u>EXTRUSION HORN</u>	HALVERSON, WARD
<u>60065812</u>	Not Issued	159	11/14/1997	PRODUCT PREPARATION SYSTEM WITH EXTRUSION HORN	HALVERSON, WARD
<u>10253710</u>	Not Issued	061	09/25/2002	PRODUCT PREPARATION SYSTEM WITH EXTRUSION HORN	HALVERSON, WARD
<u>10142288</u>	<u>6661875</u>	150	05/09/2002	CATHETER TIP <u>X-RAY</u> SOURCE	HALVERSON, WARD D.
<u>09849065</u>	Not Issued	071	05/04/2001	METHOD AND APPARATUS FOR TREATING SURFACES WITH A PLASMA GENERATED BY ELECTRON CYCLOTRON RESONANCE	HALVERSON, WARD <u>DEAN</u>
<del>09190296</del>	Not Issued	161	11/13/1998	PRODUCT PREPARATION SYSTEM WITH EXTRUSION HORN	HALVERSON, WARD
<del>08310864</del>	Not Issued	161	09/22/1994	SELF-LUMINOUS DISPLAY DEVICES, METHOD AND APPARATUS	HALVERSON, WARD
<del>07927879</del>	Not Issued	160	08/10/1992	MICROWAVE/FAR INFRARED CAVITIES AND WAVEGUIDES USING HIGH TEMPERATURE SUPERCONDUCTORS	HALVERSON, WARD D.
<del>07725869</del>	Not Issued	161	07/03/1991	RADIO FREQUENCY PLASMA ENHANCED CHEMICAL VAPOR DEPOSITION PROCESS AND REACTOR	HALVERSON, WARD D.
<u>07598500</u>	<u>5052339</u>	150	10/16/1990	RADIO FREQUENCY	HALVERSON,

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				PLASMA ENHANCED CHEMICAL VAPOR DEPOSITION PROCESS AND REACTOR	WARD D.
<u>07422951</u>	<u>5231073</u>	150	10/18/1989	MICROWAVE/FAR INFRARED CAVITIES AND WAVEGUIDES USING HIGH TEMPERATURE SUPERCONDUCTORS	HALVERSON, WARD D.
<u>07121923</u>	<u>4918049</u>	150	11/18/1987	MICROWAVE/FAR INFRARED CAVITIES AND WAVEGUIDES USING HIGH TEMPERATURE SUPERCONDUCTORS	HALVERSON, WARD D.
<u>07004599</u>	<u>4743308</u>	150	01/20/1987	CORROSION INHIBITION OF METAL ALLOYS	HALVERSON, WARD D.
<u>06727782</u>	<u>4604292</u>	150	04/26/1985	X-RAY MASK BLANK PROCESS	HALVERSON, WARD D.

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

Last Name	First Name	
Halverson	ward	<input type="button" value="Search"/>

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	2	("5052339").PN.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 14:53
2	BRS	L4	82	((((ECR electron adj cyclotron adj resonance) same (tube tubing tubular pipe lumen catheter vascular adj prosthesis shunt straw)) and (((134/1.1).CCLS.) or ((216/67,71).CCLS.) or ((427/2.12,2.13,2.25,2. 3).CCLS.) or ((427/488-491,534-539,5 69-579).CCLS.))) and magnetic	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:16
3	BRS	L5	3042	(ECR electron adj cyclotron adj resonance) same magnetic	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:12
4	BRS	L6	20026 7	(substrate workpiece workpeice article object) with (tube tubing tubular pipe pipette lumen catheter vascular adj prosthesis shunt straw)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:16
5	BRS	L7	65611	(substrate workpiece workpeice article object) near3 (tube tubing tubular pipe pipette lumen catheter vascular adj prosthesis shunt straw)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:16

EAST update + Search [09/849,065]

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6	BRS	L8	10261	((134/1.1).CCLS.) or ((216/67,71).CCLS.) or ((427/2.12,2.13,2.25,2.3).CCLS.) or ((427/488-491,534-539,569-579).CCLS.)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:18
7	BRS	L9	13	5 and 7 and 8 not 4	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:18
8	BRS	L10	41	5 and 6 and 8 not (4 or 9)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:19
9	BRS	L11	47	5 and 7 not (4 or 9 or 10)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:19
10	BRS	L12	168	5 and 6 not (4 or 9 or 10 or 11)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:20

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11	BRS	L13	198193	pressure near3(differential difference divergen\$3 dissimilar diverse disparate distinction)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:24
12	BRS	L14	2	9 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:25
13	BRS	L15	11	9 not 14	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:25
14	BRS	L16	13	10 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:24
15	BRS	L17	28	10 not 16	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:25

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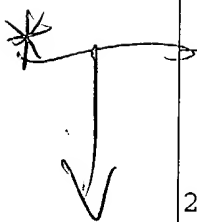
4

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16	BRS	L18	6	11 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:26
17	BRS	L19	41	11 not 18	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:26
18	BRS	L20	27	12 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:26
19	BRS	L21	141	12 not 20	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:26



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16	BRS	L14	2	9 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:28
17	BRS	L15	11	9 not 14	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 15:35
18	BRS	L16	13	10 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:03
19	BRS	L20	27	12 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:34
20	BRS	L22	17	(ECR electron adj cyclotron adj resonance) and 7 and 8 not (4 or 9 or 10 or 11 or 12)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:33



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21	BRS	L23	6	22 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:34
22	BRS	L24	11	22 not 23	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:41
23	BRS	L25	10137	(substrate workpiece workpeice article object)near3 (bottle)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:52
24	BRS	L27	0	26 and 13	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:53
25	BRS	L26	2	25 and 7 and 8 not 4	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:53



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26	BRS	L28	0	5 and 25 and 8 not 4	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:55
27	BRS	L29	0	5 and 25	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/08 16:55

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